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De Avillez & Mac Low, Mixing Timescales in Supernova-driven ISM

... to an increase in **linear resolution** by a factor of 2 (that is, ... This **exponential decay** law indicates that large variations in the tracer field **decay** ...
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 ... While finding a solution for such instances demands **exponential** effort ...
 $(k + 3)(k + 2)(k + 1) = 6$ **first order** coupled linear ODEs for the coefficients ' ...
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... The dash-dotted line in Figure 5a indicates this double-**exponential decay** curve.
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1 Fast algorithms to search for the rational solutions of linear differential equations with polynomial coefficients

S. A. Abramov, K. Yu. Kvansenko

 June 1991 **Proceedings of the 1991 international symposium on Symbolic and algebraic computation**

Full text available: pdf(329.56 KB)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

2 Scalable multicast security with dynamic recipient groups

Refik Molva, Alain Pannetrat

 August 2000 **ACM Transactions on Information and System Security (TISSEC)**, Volume 3 Issue 3

Full text available: pdf(191.17 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

In this article we propose a new framework for multicast security based on distributed computation of security transforms by intermediate nodes. The involvement of intermediate nodes in the security process causes a new type of dependency between group membership and the topology of the multicast network. Thanks to this dependency, the containment of security exposures in large multicast groups is ensured. The framework also ensures both the scalability for large dynamic groups and the security ...

Keywords: Diffie-Hellman, RSA, confidentiality, group communications, key distribution, scalability

3 Models for parallel processing within programs: application to CPU: I/O and I/O: I/O overlap

D. Towsley, K. M. Chandy, J. C. Browne

 October 1978 **Communications of the ACM**, Volume 21 Issue 10

Full text available: pdf(1.01 MB)

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Approximate queueing models for internal parallel processing by individual programs in a multiprogrammed system are developed in this paper. The solution technique is developed by network decomposition. The models are formulated in terms of CPU:I/O and I/O:I/O overlap and applied to the analysis of these problems. The percentage performance improvement from CPU:I/O overlap is found to be greatest for systems which are in approximate CPU:I/O

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Keywords: multiprocessing of computation and I/O, multiprogramming, parallel processing, queueing network models

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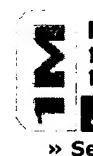
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Acknowledgments

I would like to thank my senior supervisor, Dr. Stella Atkins, for her exceptional enthusiasm and guidance, and for providing a great environment in which to do research. I would also like to thank Dr. Brian Funt for offering his image processing and computer vision expertise, Dr. Alex MacKay for adding MRI experience to my examining committee, and Dr. Arvind Gupta for taking the time to chair the examining committee. Special thanks to my research associates, Mark Anderson, Micheline Kamber, and Brian Johnston, for their invaluable input and discussions.

I am grateful to Don Paty, Andrew Riddehough, Keith Cover, Brenda Rhodes, and Torre Zuk of the University of British Columbia MS/MRI Study Group for supplying the MRI data used in this research. I am also indebted to Terry Arden and Joseph Poon of Logical Vision Ltd. for donating WiT, the visual programming environment used to implement my research software.

This research was supported in part by the Natural Sciences and Engineering Research Council of Canada, by MacDonald Dettwiler Ltd., and by Simon Fraser University.

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